

Receiving Report

Batch No: M117933

Date P/O: 1/2/04

Date: 1/2/03
Supplier: mgw

Packing Slip: ☒ Yes ☒ No
Invoice: ☒ Yes ☒ No
Receipt: ☒ Yes ☒ No

Release Note Attached: ☒ Yes ☒ No
Waybill Attached: ☒ Yes ☒ No
Shipment Complete: ☒ Yes ☒ No
QC6 Inspection: ☒ Yes ☒ No
Work Order: ☒ Yes ☒ No

N/A
N/A
N/A
N/A
N/A

Discrepancies

Part Number	Description	Ordered Quantity	Received Quantity	Returned Quantity	Short Quantity	Comments

Initials of receiver (if shipment OK) Level 12 [Signature]

Location _____

Production/Admin: 1/2/03
Date: 1/2/03
Received/Costing: [Signature]
Initial: [Signature]

Purchase Order Receipt Listing

Friday, June 03, 2011 2:24:52 PM

All amounts are calculated in domestic currency.

All Vendors PO ID PO14204 Receipt Dates from 6/3/2011 to 6/3/2011 All Line Item Types
All Item ID/GL/WOs All Rec. Employees All Currencies
Grouped by Vendor ID

Purchase Order ID/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Std	PO U/M/ Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MIRB Qty/ Reject Qty	Book Amt
Vendor ID \ Vendor Name VC-MAG002 Magna Stainless											
PO14204	1		M304S14GA	sf	6/3/2011	6/3/2011	32.0000	\$6.91	0.0000	0	\$220.99
CAD	No		304SS sheet .080	sf	32.0000	DESJ02		\$220.99	0.0000	0	
			117933								
	2		M304S20GA	sf	6/3/2011	6/3/2011	256.0000	\$3.42	0.0000	0	\$874.88
	No		304/316 .040 Sheet	sf	256.0000	DESJ02		\$874.88	0.0000	0	
			117933								
	3		M6061T6B0.500X05. f	f	6/3/2011	6/3/2011	40.0000	\$6.15	0.0000	0	\$246.00
	No		6061-T6 Bar .500 x f	f	40.0000	DESJ02		\$246.00	0.0000	0	
			5.00								
			117933								
	4		M6061T6B1.500X02. f	f	6/3/2011	6/3/2011	20.0000	\$7.45	0.0000	0	\$149.00
	No		6061-T6 Bar 1.50 x f	f	20.0000	DESJ02		\$149.00	0.0000	0	
			2.00								
			117933								

Total Received Quantity: 348.0000
Total Qty to Inspect (PO U/M): 0.0000
Total Reject Quantity: 0.0000
Total Receipt Value: \$1,490.87
Total Balance Due Quantity: 0.0000



Magna Stainless
5775 Kieran St, Saint-Laurent, Quebec H4S 0A3
Phone: (514) 339-1211 Waits: 1-800-363-6846 Fax: (514) 339-1105



PACKING LIST
Page 1 of 1 I044316

SOLD TO:
DART AEROSPACE LTD
1270 ABERDEEN STREET
HAWKESBURY, ON K6A 1K7

SHIP TO:
DART AEROSPACE LTD
1270 ABERDEEN STREET
HAWKESBURY, ON K6A 1K7

SPECIAL INSTRUCTIONS

Contact: CHANTAL

Ship Terms: PREPAID

MTR:C

Currency		Sales Person		Customer Phone	Customer Fax	Customer PO	
CANADIAN DOLLARS		CHRISTINA ANTONIOU		(613) 632-5200	(613) 632-1053	14204	
Sales Order	Terms	Ship Via		Date Ordered	Date Required	Date Shipped	
W048761	NET 30 DAYS	NIR-R-557065-1		05/31/11	06/03/11	06/03/11	

Ordered	Back Ordered	Unit	Description	Bundle #	Heat #	Shipped
2	✓	PC	ALUMINUM FLATS AFL 6061 T6 1/2" x 5" x R/L 20' 118 LB / 2 PC MILL TEST + CDEC REQUIS PER QQA 200/80R AMS 416 OR QQA 225/8 OR AMS 4117 OR ASTM B211 OR B221	L050346	13222	2
1	✓	PC	AFL 6061 T6 1-1/2" x 2" x R/L 20' 72 LB / 1 PC MILL TEST + CDEC REQUIS PER QQA 225/8 OR QQA 200/8 OR AMS 4160 OR ASTM B211 OR ASTM B221 OR AMS 4117	L048670	12667	1
1	✓	PC	STAINLESS SHEET SSH 304 2B 14ga x 48" x 96" 105 LB / 1 PC	L049678	10001317TM	1
8	✓	PC	SSH 304 2B 20ga x 48" x 96" 400 LB / 8 PC MILL TEST PER ASTM A 240 SURCHARGE SUR CARBURANT	L049224	9912194YU	8
Bundles: 1 Skids: 1			Apprx Weight:	695 LB		

Received by: _____

Date: _____

Signature: _____

DART Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER
Purchase Order ID P014204
Purchase Order Date 5/31/2011
PO Print Date 5/31/2011
Page Number 1 of 2

VC-MAG002

Order From :
MAGNA STAINLESS
5775 RUE KIERAN
ST LAURENT, QC H4S 0A3
CA

Contact Name	800 363 6646	Buyer	Chantal Lavoie
Vendor Phone	514 339 1105	Requisition Nbr	10127-2607
Vendor Fax		Tax Resale Nbr	
Vendor Account Nbr		Terms	Net 30
		Currency	CAD
		FOB	Destination-Collect

Ship To : DART AEROSPACE LTD
1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

EXPRESS

Line Nbr	Reference	Description/	Reg Date/	Reg Qty/	Ship Method	Unit Price	Extended
1	M304S14GA	304SS sheet .080	6/3/2011	32.00	Yours ppd	\$6.9060	\$220.99
		Vendor Part Number					
		Revision ID					
2	M304S20GA	304/316 .040 Sheet	6/3/2011	256.00	Yours ppd	\$3.4175	\$874.88
		Special Inst:					
		MATERIAL: AISI 304/316 SS SHEET					
		ANNEALED 2B FINISH					
		AS PER MIL-S-5059 OR AMS 5513 (304)					
		OR AMS 5524 (316)					
		OR ASTM A240 OR ASME SA240					
3	M6061T6B0.500X05.000	6061-T6 Bar .500 x 5.00	6/3/2011	40.00	Yours ppd	\$6.1500	\$246.00
		Special Inst:					
		MATERIAL: AISI 304/316 SS SHEET					
		ANNEALED 2B FINISH					
		AS PER MIL-S-5059 OR AMS 5513 (304)					
		OR AMS 5524 (316)					
		OR ASTM A240 OR ASME SA240					

Change Nbr: 1
Change Date: 5/31/2011
No substitution or deviation without consent.
Certificate of Conformity or Material
Certification required when applicable

DART Aerospace Ltd.
 1270 Aberdeen Street
 Hawkesbury, ON K6A 1K7
 Tel: 613 632 9577
 Fax: 613 632 1053

PURCHASE ORDER
 Purchase Order ID PO14204
 Purchase Order Date 5/31/2011
 PO Print Date 5/31/2011
 Page Number 2 of 2

Order From :
 MAGNA STAINLESS
 5775 RUE KIERAN
 ST LAURENT, QC H4S 0A3
 CA

Contact Name
 Vendor Phone 800 363 6646
 Vendor Fax 514 339 1105
 Vendor Account Nbr

Buyer Chantal Lavoie
 Requisition Nbr
 Tax Resale Nbr
 Terms
 Currency
 FOB
 Destination-Collect

VC-MAG002

Special Inst: MATERIAL: 6061-
 T6/T651/T6510/T6511/T62 ALUMINUM
 BAR
 AS PER QQ-A-225/8 OR AMS-QQ-A-225/8
 OR AMS 4117/4128/4115/4116 OR QQ-A-
 200/8 OR AMS-QQ-A-200/8 OR AMS 4160
 OR ASRM B211 OR ASTM B221

6061-T6 Bar 1.50 x 2.00

M6061T6B1.500X02.000

6/3/2011 Yes 20.00 Yours ppd

5/21/11

Special Inst: MATERIAL: 6061-
 T6/T651/T6510/T6511/T62 ALUMINUM
 BAR
 AS PER QQ-A-225/8 OR AMS-QQ-A-225/8
 OR AMS 4117/4128/4115/4116 OR QQ-A-
 200/8 OR AMS-QQ-A-200/8 OR AMS 4160
 OR ASRM B211 OR ASTM B221

PO Total:

\$1,490.87

MATERIAL CERTIFICATION
 REQ'D UPON DELIVERY

Change Date: 5/31/2011

Change Nbr: 1

No substitution or deviation without
 consent.
 Certificate of Conformity or Material
 Certification required when applicable



INSPECTION CERTIFICATE

CUSTOMER: MAGNA STAINLESS INC(DIV OF CANADIAN SPECIALTY METALS INC.)

INVOICE NO.: SSCAE41102TEE

CREDIT NUMBER: 1700808

DESCRIPTION: STAINLESS STEEL COLLED ROLLED SHEETS

Po 12990

Co 86958

CERTIFICATE NO.: 100031005

Date: MAR. 10, 2011

Page: 2 of 6

P/L NO.	SIZE	UNIT(PCS)	N.W. (KG.)	TYPE/FINISH	HEAT NO.	REFERENCE NO.
11	1.5mm X 1524mm X 3048mm	22	1166	304 / 2B	10001303YU	YERYCA10002A-11A
12	1.5mm X 1524mm X 3657.6mm	18	1147	304 / 2B	10001303YU	YERYCA10002A-12A
13	1.2mm X 1524mm X 2438.4mm	36	1180	304 / 2B	10001232YU	YERYCA10002A-13A
14	1.2mm X 1524mm X 3048mm	28	1177	304 / 2B	10001232YU	YERYCA10002A-14A
15	1.2mm X 1524mm X 3657.6mm	23	1158	304 / 2B	10001232YU	YERYCA10002A-15A
16	2.0mm X 1219.2mm X 2438.4mm	25	1154	304 / 2B	10001317TM	YERYCA10002A-16A
17	2.0mm X 1219.2mm X 3657.6mm	17	1183	304 / 2B	10001317TM	YERYCA10002A-17A
18	1.2mm X 1219.2mm X 2438.4mm	52	1402	304 / 2B	10001106TE	YERYCA10002A-18A
19	1.2mm X 1219.2mm X 3048mm	42	1414	304 / 2B	10001106TE	YERYCA10002A-19A
20	1.2mm X 1219.2mm X 3048mm	42	1417	304 / 2B	10001106TE	YERYCA10002A-20A

Chemical Composition

P/L NO.	C	Si	Mn	P	S	Ni	Cr	N	Cu	Mo	Y.S.(0.2%) N/mm2	T.S. N/mm2	Elongation %	Hardness HV
11	0.048	0.530	1.030	0.036	0.001	8.040	18.100	0.027	0.330	0.190	274	631	56.0	160.0
12	0.048	0.530	1.030	0.036	0.001	8.040	18.100	0.027	0.330	0.190	274	631	56.0	160.0
13	0.013	0.370	1.430	0.032	0.012	8.030	18.110	0.039	0.360	0.200	276	620	56.0	163.0
14	0.013	0.370	1.430	0.032	0.012	8.030	18.110	0.039	0.360	0.200	276	620	56.0	163.0
15	0.013	0.370	1.430	0.032	0.012	8.030	18.110	0.039	0.360	0.200	276	620	56.0	163.0
16	0.058	0.390	1.030	0.025	0.008	8.040	18.310	-	-	-	304	625	57.0	162.0
17	0.058	0.390	1.030	0.025	0.008	8.040	18.310	-	-	-	304	625	57.0	162.0
18	0.041	0.475	1.183	0.030	0.003	8.026	18.152	0.056	-	-	292	648	53.8	157.0
19	0.041	0.475	1.183	0.030	0.003	8.026	18.152	0.056	-	-	292	648	53.8	157.0
20	0.041	0.475	1.183	0.030	0.003	8.026	18.152	0.056	-	-	292	648	53.8	157.0

Mechanical Test

Remark: 1. We hereby certify that the products described herein have been manufactured and tested with satisfactory results in accordance with the requirement of the above material specification.

C.C. MANAGER

Y. G. 700

2. As per ASTM A240/480 standard.

3. The material described above has been detected with free irradiation.



INSPECTION CERTIFICATE

P12866
C026125

CUSTOMER: MAGNA STAINLESS INC(DIV OF CANADIAN SPECIALTY METALS INC.)

INVOICE NO.: SSCAE41101TEE9

CREDIT NUMBER: I700799

DESCRIPTION: STAINLESS STEEL COLLED ROLLED SHEETS

CERTIFICATE NO.: 100022201
Date: FEB. 22, 2011
Page: 1 of 5

P/L NO.	SIZE	UNIT(PCS)	N.W. (KG)	TYPE/FINISH	HEAT NO.	REFERENCE NO.
1	0.6mm (24ga) X 1219.2mm (48") X 2438.4mm (96")	153	2056	304/2B PAPER	10001285YU -100 010652	YERYCA10001A-01A
2	0.7mm (22ga) X 1219.2mm (48") X 2438.4mm (96")	79	1233	304/2B PAPER	9911188YU -100 010662	YERYCA10001A-02A
3	0.7mm (22ga) X 1219.2mm (48") X 2438.4mm (96")	79	1233	304/2B PAPER	9911188YU -100 010662	YERYCA10001A-03A
4	0.7mm (22ga) X 1219.2mm (48") X 3048mm (120")	84	1643	304/2B PAPER	9911188YU -100 010662	YERYCA10001A-04A
5	0.9mm (20ga) X 1219.2mm (48") X 2438.4mm (96")	61	1231	304/2B PAPER	9912194YU -100 010669	YERYCA10001A-05A
6	1.2mm (18ga) X 1219.2mm (48") X 2438.4mm (96")	60	1615	304/2B PAPER	9910168YU -100 010672	YERYCA10001A-06A
7	1.2mm (18ga) X 1219.2mm (48") X 3048mm (120")	61	2056	304/2B PAPER	9910168YU -100 010672	YERYCA10001A-07A
8	1.2mm (18ga) X 1524mm (60") X 3048mm (120")	40	1688	304/2B PAPER	10001232YU -100 010721	YERYCA10001A-08A
9	1.5mm (16ga) X 1219.2mm (48") X 2438.4mm (96")	36	1228	304/2B PAPER	10001262YU -100 010674	YERYCA10001A-09A
10	1.5mm (16ga) X 1219.2mm (48") X 2438.4mm (96")	36	1228	304/2B PAPER	10001262YU -100 010674	YERYCA10001A-10A

Chemical Composition

P/L NO.	C	SI	Mn	P	S	NI	Cr	N	Cu	Mo	Y.S.(0.2%) N/mm2	T.S. N/mm2	Elongation %	Hardness HV
1	0.043	0.526	1.230	0.032	0.001	8.030	18.040	0.029	0.320	0.160	303	674	49.0	176.0
2	0.051	0.530	1.170	0.037	0.002	8.080	18.190	0.032	0.190	0.090	280	695	57.0	173.0
3	0.051	0.530	1.170	0.037	0.002	8.080	18.190	0.032	0.190	0.090	280	695	57.0	173.0
4	0.051	0.530	1.170	0.037	0.002	8.080	18.190	0.032	0.190	0.090	280	695	57.0	173.0
5	0.021	0.470	1.540	0.037	0.001	8.080	18.440	0.054	0.060	0.010	323	687	48.0	185.0
6	0.049	0.500	0.980	0.038	0.004	8.020	18.010	0.026	0.540	0.170	265	667	52.0	175.0
7	0.049	0.500	0.980	0.038	0.004	8.020	18.010	0.026	0.540	0.170	265	667	52.0	175.0
8	0.013	0.370	1.430	0.032	0.012	8.030	18.110	0.039	0.360	0.200	276	620	56.0	163.0
9	0.023	0.560	1.310	0.032	0.002	8.030	18.310	0.066	0.060	0.020	323	698	47.0	167.0
10	0.023	0.560	1.310	0.032	0.002	8.030	18.310	0.066	0.060	0.020	323	698	47.0	167.0

Mechanical Test

Remark: 1. We hereby certify that the products described herein have been manufactured and tested with satisfactory results in accordance with the requirement of the above material specification.

YEH CORPORATION LIMITED

Q.C. MANAGER

2. As per ASTM A240/480 standard.

3. The material described above has been detected with free irradiation.

M. G. F.

ALUMINIUM (QUÉBEC) S.E.C.



CERTIFICAT DE CONFORMITÉ

Ce certificat garantit que le matériel décrit ci-dessous a été produit conformément au manuel d'assurance qualité d'EXTRUDEX ALUMINIUM (QUÉBEC) S.E.C., selon les normes:

(AMS-QQ-A-200/8)

NOM DU CLIENT:

MAGNA STAINLESS INC.

VOTRE NUMÉRO DE COMMANDE:

14350

NOTRE NUMÉRO DE COMMANDE:

70965 - 10

NUMÉRO DE FILIÈRE:

SA00138 - 1

DESCRIPTION ITEM:

BARRE PLATE 5" X 1/2

ALLIAGE:

6061

TREMPAGE:

T6

NUMÉRO DE COULÉE:

13222

COMPOSITION CHIMIQUE DE LA COULÉE:

Si	Fe	Cu	Mn	Mg	Cr	Ni	Zn	Ti	Ga	V	B	Zr	Hf	Pb	Sn	Sr	Co	Al
0.56	0.23	0.20	0.05	0.83	0.05	0.00	0.02	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

SIGNATURE:

[Signature]

Imprimé le:

03-June-2011

8:44:06AM

C:\DOCUMENTS\BEGIM\LOCALS-IT\comp\certificat\conformité-magna (10309F27-D)

EXTRUDEX Aluminum

13-May-11

Tensile Properties of Metals (ASTM-B557)

Report No. 14244

Test Date 13-May-11

Customer MAGNA

Die No. SA-00138-1

Operator LUN

Gage Length 2

Load Cell Capacity (lbs) 20000

Pretload Value (lbs) 30

Cross Head Speed (inches/min) 0.5

Notes 806176 W.Q. 70955-10 CM14350

Test No	Spec ID	Width	Thickness	Area (sq.in.)	Ultimate (lbs)	Ultimate (Kpsi)	Yield (lbs)	Yield (Kpsi)	Total Elong. (%)	Rockwell F (1)	Rockwell F (2)	Rockwell F (3)
14420	SA-00138-1	0.510	0.208	0.1061	4,431	41.8	3,682	36.6	14.5	86.9	87.2	87.4

Client Info:

Phone:
FAX:



ALUMINIUM (QUÉBEC) S.E.C.

TÉLÉPHONE:
TÉLÉCOPIEUR:
SANS FRAIS:

(418) 831-4444
(418) 831-7400
(800) 704-4244
770 Chemin Olivier, St-Nicolas, Québec G7A 2N2

CERTIFICAT DE CONFORMITÉ

Ce certificat garantit que le matériel décrit ci-dessous a été produit conformément au manuel d'assurance qualité d'EXTRUDEX ALUMINIUM (QUÉBEC) S.E.C., selon les normes:

(AMS-QQ-A-200/8)

NOM DU CLIENT: MAGNA STAINLESS INC.

VOTRE NUMÉRO DE COMMANDE: 13593

NOTRE NUMÉRO DE COMMANDE: 70077 - 7

NUMÉRO DE FILIÈRE: SOL1571 - 1

DESCRIPTION ITEM: BARRE PLATE 2" X 1.5

ALLIAGE: 6061

TREMPAGE: T6

NUMÉRO DE COULÉE: 12667

COMPOSITION CHIMIQUE DE LA COULÉE:

Si	Fe	Cu	Mn	Mg	Cr	Ni	Zn	Ti	Ga	V	B	Zr	Bi	Pb	Sn	Sr	Co	Al
0.55	0.21	0.19	0.06	0.81	0.06	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

SIGNATURE:

Test Speed	0.500	in/min
Data Acq. Rate	10.0	Hz
Break Threshold	1000.000	lbf
Break Sensitivity	90	%
Name	Value	Units

Test Inputs:

Yield Segment Length	2.0	%
Yield Offset	0.200	%
Slope Segment Length	20.000	%
Stack Pre-Load	1.000	lbf
Extensometer Gage Length	2.000	in
Break Marker Elongation	0.100	in
Break Marker Drop	50.0	%
Name	Value	Units

Calculation Inputs:

Specimen #	Comments
------------	----------

Specimen Comments:

Specimen #	Area	Ultimate	Ultimate	Yield (Kpsi)	Total	Yield (lbs)
1	0.0902	3772	41.8	35.8	14.5	3230.902
Mean	0.0902	3772	41.8	35.8	14.5	3230.902
Std. Dev.	0.0902	3772	41.8	35.8	14.5	3230.902

Specimen #	Width	Thickness	Hardness_F1	Hardness_F2	Hardness_F3	Conductivity	Elongation
1	0.501	0.180	86.100	86.700	86.300	0.000	2.290
Mean	0.501	0.180	86.100	86.700	86.300	0.000	2.290
Std. Dev.	0.501	0.180	86.100	86.700	86.300	0.000	2.290

Specimen Results:

6061T6 W.O. CLIENT# 1359370077-7

Memo:

SampleID	Value
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Sample Information:

Sample ID: MAQNA/ISO-1571-1-24/MAR11.mss
 Method: MTS EM Tension (Extensometer)-Extrudex.msm

3/24/2011

Test Date: 3/24/2011
 Operator: MTS